ORIGINAL

BEFORE THE

Federal Communications Commission

WASHINGTON, D.C.

In the Matter of

Amendment of Section 73.202(b)

Table of Allotments

FM Broadcast Stations

Logan, Utah

JAN 2 5 1999

MM Docket No. 98-211

RM-9349

COMMENTS AND COUNTERPROPOSAL

M. Kent Frandsen hereby submits his comments, and counterproposal to the abovereferenced proposed allotment at Logan, Utah. As set forth below, in lieu of the allotment at

Logan, Mr. Frandsen instead requests that Channel 252C2 be allotted to Evanston,
Wyoming. Mr. Frandsen commits to apply for this channel if allotted, and to build the station if it
is awarded to him.

Logan already is served by two AM and two FM stations. In contrast, Evanston a community of 10,903 persons, has only one AM and one FM station.

Therefore, Mr. Frandsen requests the allotment of Channel 252C2 at Evanston. An engineering study demonstrating that this channel can meet all applicable mileage separation requirements at Evanston is attached.

Mr. Frandsen thus respectfully requests that this channel allotment be made.

FISHER WAYLAND COOPER LEADER & ZARAGOZA L.L.P.

2001 Pennsylvania Avenue, N.W.

Suite 400

Washington, D.C. 20006

(202) 659-3494

Dated: January 25, 1999

Respectfully submitted,

M. KENT FRANDSEN

David D. Oxenford

His Attorney

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du Treil, Lundin & Rackley, Inc.

Consulting Engineers

TECHNICAL EXHIBIT
IN SUPPORT OF
COMMENTS AND A COUNTERPROPOSAL
IN MM DOCKET NO. 98-211
EVANSTON, WYOMING

Technical Narrative

This technical narrative and associated exhibits were prepared in support of a comments and a counterproposal in MM Docket No. 98-211 (Docket). In the Notice of Proposed Rulemaking in MM Docket No. 98-211, the FCC proposed the allotment of channel 252C2 (98.3 MHz) at Logan, Utah. This counterproposal is for channel 252C2 at Evanston, Wyoming.

Proposed Change in Table of Allotments

It is requested that Section 73.202(b) be amended by the allotment of channel 252C2 to Evanston, Wyoming. Evanston is located in Unita County and has a 1990 U.S. Census population of 10,903 persons. Evanston has one local FM assignment (KOTB, Ch. 291C3) and one local AM assignment (KEVA, 1240 kHz). Therefore, Petitioner's proposal would a second local FM broadcast service and third local aural broadcast service to Evanston. The proposed changes are as follows:

City	Present	Proposed		
Evanston, Wyoming	291C3	291C3, 252C2		

The proposed channel 252C2 reference point is located in excess of 320 km of the nearest point of the U.S.-Canadian border; therefore, coordination with Canada is not necessary.

Compliance With FCC Rules

The attached Figure 1 is a tabulation of required separations pertinent to use of channel 252C2 at

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Page 2 Evanston, Wyoming

Evanston. The Evanston reference coordinates contained in the USGS Geographic Names Information System Population of Places Database (Latitude 41°16′06″ North, Longitude 110°57′45″ West) have been utilized for distance calculations. As shown, with the exception of the proposed allotment reference coordinates for channel 252C2 at Logan, Utah, the reference coordinates comply with the Commission's minimum distance separation requirements contained in Section 73.207 with respect to all existing, authorized and proposed stations and allotments.

Figure 2 is a map showing the area to locate channel 252C2 at Evanston in compliance with the Commission's minimum distance separation requirements and city coverage requirements based on maximum Class C2 facilities (ERP 50 kW/HAAT 150 m). The Evanston city limits shown on Figure 2 were obtained from a map contained in the 1990 U.S. Census of Population.

Conclusion

Channel 252C2 can be allotted to Evanston, Wyoming in compliance with all applicable Commission Rules.

W. Jeffrey Reynolds

du Treil, Lundin & Rackley, Inc. 201 Fletcher Avenue Sarasota, Florida 34237

January 25, 1999

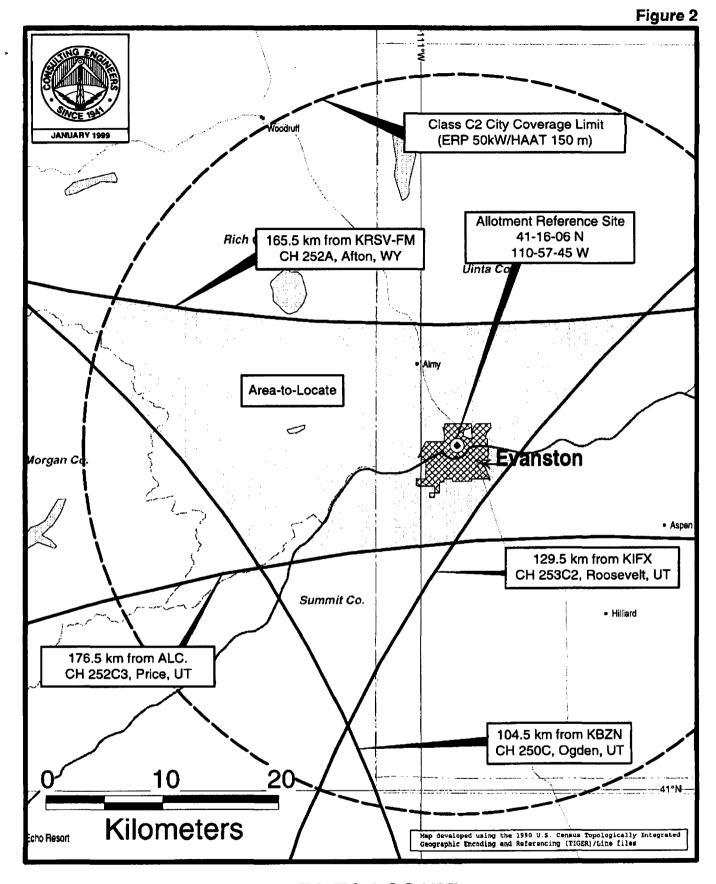
FM SEPARATION STUDY

Job Tit	le :Proposed Ch. 252C	2, Evar	nston, WY	Sep	aration I CC DB Dat	Buffer	32 km
Channel	252C2 (98.3 MHz)			Coordinates	: 41-16-	-06 110	-57-45
Status	City C	Freq.	ERP(kW) HAAT(m)	Longitude	Bearing deg-Tru	(km)	Req. (km)
	Franklin ID BPH970814MJ						
	Park City UT BLFTB970925TI al Polarization Only		.850 DA 1011.0	40-51-18 111-28-47	223.5	63.23 .00	0 BOOST
KBZN LIC	Ogden UT BLH781208AG	250C 97.9	26.0 1149.0	40-39-35 112-12-05	237.4	124.29 19.29	105 CLEAR
LIC	Evanston, etc. WY BLFT790524IX ATOR FOR KRSPFM, SALT	98.3	558.0	110-54-20	27.2	10.42	0 TRANS
PADD Site re	Logan UT RM9349 estriction 4.3 km Sou	252C3 98.3 th	.0	41-42-08 111-50-12	303.8	87.49 -89.51	177 SHORT
K252DI CP Transla	Salt Lake City UT BPFT950705TD ator For KLZXFM, Brig	252D 98.3 ham Cit	.160 560.0 cy, UT	40-48-29 111-53-22	236.9	93.22	0 TRANS
LIC	Rural Utah County UT BLFT900323TD ATOR FOR KSOS, BRIGHA	98.3	712.0	40-05-19 111-49-17	209.2	149.79 .00	0 TRANS
KRSVFM LIC *To Channe	WY BLH861124KC annel 254A per Docket	98.3	-88.0			9.76	CLOSE
ALC Effect	Price UT Docket89-213 ive 5-18-90-Rsvd for				176.1		177 CLOSE
LIC	Price UT BLH7740 annel 252C3 per D89-2			39-36-36 110-48-52			166 CLEAR
KIFX LIC	Roosevelt UT BLH930412KB	253C2 98.5	3.2 515.0	40-32-16 109-41-57	127.0		130 CLOSE

^{**} End of separation study for channel 252C2 **

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 $^{^{1}}$ The proposed allotment of channel 252C2 at Evanston is mutually exclusive with the proposed allotment of channel 252C3 at Logan.



AREA-TO-LOCATE

CHANNEL 252C2 EVANSTON, WYOMING

du Treil, Lundin & Rackley, Inc., Sarasota, Florida

CERTIFICATE OF SERVICE

I, Rhea Lytle, do hereby certify that I have this 25th day of January, 1999, mailed by first-class United States mail, postage prepaid, copies of the foregoing "Comments and Counterproposal" to the following:

Dale A. Ganske, President L. Topaz Enterprises, Inc. 5546-3 Century Avenue Middleton, Wisconsin 53562

Rhea Lytle